

ABSTRACT OF THE DISCLOSURE**DATA PROCESSING SYSTEM, METHOD, AND PRODUCT FOR REPORTING
LOSS OF SERVICE APPLICATION**

5

A data processing system, method, and computer program product are disclosed for reporting a loss of a service application to a particular system administrator. The data processing system includes a logically
10 partitioned computer system and a hardware management console. The hardware management console is a stand-alone system separate from the computer system. A service application is executable by the hardware management console for managing service of and placing
15 service calls for the logically partitioned computer system. The logically partitioned computer system includes a service partition. A service processor included in the logically partitioned computer system monitors a presence of the service application, and
20 reports the absence of the service application to the service partition. In response to an absence of the service application, the service partition reports the absence of the service application to a system administrator of the service partition.

TOP SECRET